J. J. Hiele County Recorder

		Approved Stock Form-State Pr	ublishing Co., Helena, Mostana—38687
File No	*********		" 35" R 58
DUPLICATE		STATE OF MONTANA	County Shirlan
	0	STRATOR OF GROUNDWATER CO FFICE OF STATE ENGINEER	
	Declaration (Under C)	of Vested Groundwate hapter 237, Montana Session Laws, 1	er Rights ENCIN
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	me of Appropriator)	(Address)	Westly (Town)
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		3. Date or approximate date of e tinuous the use has been	earliest beneficial use; and how continue
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STATE OF MONTANA, County of Sheridan. County Recorder

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		STATE OF MONTANA	
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	Declaration	of Vested Groundwater Rights 558 6 19	83 P
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	(Older Ol	Chapter 237, Montana Session Laws, 1961) STATE ENGI	NEEK
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		4. The amount of groundwater claimed (in miner's inches o	r gallons
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		5. If used for irrigation, give the acreage and description of to which water has been applied and name of the owner.	the lands
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STATE OF MONTANA, ss. County of Sheridan. Filed this 3/ day of
- January A. D. 1963
at 2:00 o'clock a M.
L. D. nielan
County Recorder
Deputy

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reference to book and page of any county record.		1	<u></u>	***************************************
reference to book and page of any county record	12. Such other informe	ition of a similar natur	e as may be useful in carrying of	at the policy of this act, includi
Signature of Owner Manford & hage squee Date Jan 31, 1963	reference to book a	ind page of any county	record	The state of the s
Signature of Owner Manford R. hage gave Date Jan 31, 1963				
Signature of Owner Manford R. Haganger	*******************	*****************	//	la larensiit
Date Jan 31, 1963			Signature of Owner 1	Man Lord R. Sha
Date_ San 31, 1963			orgunture of Owner.xx	and the second
			D	ate_fan_31, 1943
laastad				

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

331629

STATE OF MOINTANA, ____day of _A. D. 1963 January 2:00 o'clock a.M. L. A. Nulson County Recorder

Deputy

GW 2		Approved	Stock Form—		35 /	_ ,	.,
DUPLICATE		ADMINIST	RATOR C	OF MONT	ounty S/	ne r i c	
Top of Ground (Elev. above sea level	Drille	Notice of Appropriate Charles and Lander Charles an	Compleriation apter 237, ager94	etion o by Me Montana S LisTAddress	eans of Groupeans of Gession Law	Well s, 1961) by, A	10 nt
green clay	Date Type (dug dril	of Notice of Appropriate of Mell Started of Well of Well of Well of Well of Welled) r Use: Domestic of Industrial of Indicate on the difference of the Melled of Mell	/8-63 /2/ ⊠ Mu □ Dr	Date Communication Control Con	ompleted, nent Used , drill, rotar) Other Stock	7-19- Cable y or Ir	Tool
Fetter 84} gravel	strata Show	smet with in drilli depth at which was generated and height Size and Weight of Casing	ng, such a tter is enco	s soil, clay, ountered, t	, shale, gra hickness an es in the w	vel, rock o d characte	r sand, etc. r of water-
- k		Static Water Level Shut-in Pressure f					feet
- W	E	Pumping Water Le Discharge in gal. p How Tested	vel	flowing w Leng cementing use of grou	et at	gal.	per minute
Indicate location of v place of use, if possible small square represents Show exact depth of botto	vell and le. Each 10 acres.	••••••			rrigation)	7	***************************************
					r's License MANU r's Signatu		gran

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

333020

Charles in a disposit being appropriate the control of the control

STATE OF MONTANA, Ss. County of Sheridan.

12 0:0 o'clock 8

L. A. Nielsen-County Recorder

Deputy

·GW 2	Approved Stock Form-State Publishing Co., Helena, Montana-38496
File No	T 35 R 58
DUPLICATE	County Sheridan
	STATE OF MONTANA
Top of Ground	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
7. (Elev. above sea level	Notice of Completion of Groundwater
Allow Clay	Appropriation by Means of Well
To	(Under Chapter 237, Montana Session Laws, 1961)
33 sand green	Owner Richard Coksa Address Westby Mont.
To and and place	Drille albert andersen Address Mediling Lake
To grant - new -	Date of Notice of Appropriation of Groundwater July 3 -1963
40 send grand- god	Date well started July 2-63 Date Completed July 3-1963
water sails	9 40 11
	Type of well Chuled Fiquipment Used (dug, driven, bored or (Churn, drill, rotary or
	drilled) other)
-	Water Use: Domestic Municipal Other Irrigation Industrial Drainage Stock
 .	Indicate on the diagram the character and thickness of the different
	strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-
	bearing strata and height to which water rises in the well.
	Size of Size and From To DEPUODATIONS
<u> </u>	Drilled Weight of (Feet) (Feet) FERFORCIAGES Role Kind From To
	5 2 finch 1.D. 6 10 state 39 42
	11 lf.
_	
N V	Static Water Level for non-flowing Well
-	Shut-in Pressure for Flowing Well O
	Pumping Water Level 37 feet at gal. per minute.
	Discharge in gal. per min. of flowing well.
w	How Tested Pump Length of Test 5 day
	Remarks: (Gravel packing, cementing, packers, type of shutoff, loca-
	tion of place of use of groundwater if not at well, and any other similar pertinent information, including number of
SE NE 10 3	acres irrigated, if used for irrigation)
- SE 1/4 NE Sec. 10 T 35 R. Indicate location of well a	
place of use, if possible. E small square represents 10 ac	
 - 	
Show exact depth of bottom.	<u> </u>
	I Sheet & Andlesen
	Driller's Signature

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please enswer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

一一一个一个 De Standard STATE OF MONTANA
County of Sheridan.
Piled this 3000 W / 4

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Cou	nty	Shortd	¥\$		·•-••

STATE ENGINEER Butte, Montana

WATER WELL LOG

			,	Adrage 1	or the st	OS Grand
Xx	Owner Janes	Fin et Brillinz		1	and there is an	
	Driller Gust	et brilling Legorquine		Address		
						1 2 2 3 4 3
				Dale Compre	T .	
	Date Started	T 35	R58 14 se			************************
m of well	(Dug. driven, bored, or dr	Equip	ment used	(Churn d	rill, rotary, oth	er)
Type or werramen	(Dug, driven, bored, or ar		r			
Water use: Domesti	 1	icipal	Stock	+	Irrigation	1
Industria	al Dri	linage	Other:		***************	
		et Type	na. Stand	size 4		DO 814 DO VOCADO A PARENCE DO COLORDO V
	ft. to			Ciro		,
Cosing:	ft. to	ft. Type		DIZC	***************************************	
	·	ft. Type		Size	***********	***********
Casing:	,It. to	EA.	***		to ft	**************
Perforated or Screen	ned: Ft	to ft	P'U	****************		
	THOUSE	of northern	7000			•••••
Type of screen or pe	rforations					feet.
Static Water level, f	or non-flowing well:	<u> </u>				
			1h./sq. in. on:	********		
Shut-in pressure, 10	L HOMING ACTIVITIES		350			iis.
to a maken legge	el 20 Fumped	teet at	ميد الي 	ga	l. per mm	
Pumping water leve	Fuenad -					
How tested:		**************************	***************************************			
reacth of test		************		*******************	*** **************	
renam.	packing, cementing, l	ongkers twoe of S	hut-off, depth	of shut-of	f)	
Remarks: (Gravel	packing, cementing, i	packers, offer and				
	, man dan kan da			****************	***************************************	
2 W	Tells Dan	in dept	h son		**************	********************
	 					
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D)ECEIVEIN	County State 1	
OCT 1 1958		區域
STATE ENGINEED	VA BUREAU OF MINES AND GEOLOGY Butte, Montana	
	WATER WELL-LOG	
Owner 4	Address Westling Co.	
	perquist Deilling Co. Nestly Kont.	
Date Started	772731 Date Completed	
Location: Se	11 7 58 88	
Brilled		
The state of the s	ored, or drilled)	
Water use: Domestic	Municipal Stock 4 Irrigation	
Industrial	Drainage Other:	
	t Type Bik Status Size	
	ft. Type	
Casing:ft. to	ft. Type	
Casing	50 to 1t 60 Ft to 1t	
Type of screen or perforations	TOWN OF DOTTOTALIONS	
Static Water level, for non-flowing	well: 30	
shut in pressure, for flowing well:	lb./sq. in. on. (date)	
200	feet at gal. per min.	, -
Pumping water level Pum		
How tested:		
Length of test	enting, packers, type of shut-off, depth of shut-off)	

2 Wells a	same depth same	
forma	tion	The second secon
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0	-(over)	- 1
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Table 1

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		Log of Well
Depth	ı, feet	
From	То	Description of Material Drilled
1-	12	Dand
12.	- 58	Blue clay Sand gravel Natur
58-	60	sand gravel Water
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	GW Approved Stock Form—State Publishing Co., Helena, Montana—38687
	File No
	DUPLICATE County Sheeten
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
	Declaration of Vested Groundwater Rights
	(Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
·	1 Oulle Oslosa, of Rt Westly (Name of Appropriator) (Address) (Town) County of Sheedan State of Montana
	County of Steridan State of Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based Stark & star
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1945
	W Pronthe Pray get
	4. The amount of groundwater claimed (in miner's inches or gallons per minute).
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	NE 14 NE Sec 29 T.35 R.58
	Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	7. The date of commencement and completion of the construction of the well, wells, or other works for with-drawal of groundwater. Non-the Classes Clas
	8. The depth of water table 42
	9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. Ye fit dispute the continuous factor of the withdrawal of groundwater.
	115.00.2.2
	10. The estimated amount of groundwater withdrawn each year 45,000 3 2
	11. The log of formations encountered in the drilling of each well if available.
	12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record not applicable
	Signature of Owner Or Il Disha
	Date Date 22 1962 Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is
	Date Dec 2 2 1962

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STATE OF MC: A, County of Sheri Lan. Filed this County Recorder
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GROUNDWATER INDEX

Page ___of__1

County SHERIDAN Twp. 34N Rge. 51E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
\	BLASE, ELIZABETH J.	GW 4	334841	
φ	HOGAN RANCHES	Н	334922	
	AC M RUHTRA, WAYOH	H	33 1354	
111	LOSSING, LEIAND	(-11) A	333486	
15	KANDING, ADOLPH	G W 2	329200	
15	KANNITOG, A DOLPH	6	329201	
15	KANNING, ADOLPH	Cula	335227	
<u> </u>	FISHELL, ELTZABETH	CW3	1 33355	
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G ^d	Approved Si	ock Form—State Publishing Co., Helena, Montana—40876
File !	File No	T 24 R 5
DUP	DUPLICATE	County
10.00	STATE OF MON	FANA
e e e e e e e e e e e e e e e e e e e	ADMINISTRATOR OF GROU	
	OFFICE OF STATE E	JAN 15 1068 =
	Declaration of Vested Gr	oundwater Rights
	(Under Chapter 237, Montana S	Session Laws, 1961) SPAIL ENGINEER
	00 00	
14	1. Classe (Name of Appropriator)	(Address) (Town)
(County of therita State	of montana
l	have appropriated groundwater according to the Montan	laws in effect prior to January 1, 1962, as follows:
	N	tt / large
-	2. The beneficial ## 2	se on which the claim is based ##
_	3. Date or approx tinuous the use	imate date of earliest beneficial use; and how con-
w -	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	# 2 193 0 930 # 3 1957
" _		,,,
	4. The amount of	groundwater claimed (in miner's inches or gallons
	#3 5 9	al fed reis
	5. If used for irri	gation, give the acreage and description of the lands
sw ⁻		has been applied and name of the owner thereof
	SE 1/MW Sec / T34 R51	
Indi	Indicate point of appropriation	
Each	Electi diller addete representa 2.0	withdrawing such water from the ground and the
acre	acres. location of eac	well or other means of withdrawal # 3 Cyl Purp
		# 3 Cyl Pump
7.	7. The date of commencement and completion of the construction drawal of groundwater No. 1915	action of the well, wells, or other works for with-
	drawal of groundwater No. 1913	<u> </u>
0	8. The depth of water table # 1 30 ff	# 2 30 lt # 3 dt.
9.	9. So far as it may be available, the type, size and depth of works for the withdrawal of groundwater.	f each well or the general specifications of any other
	works for the withdrawal of groundwater.	2 ft × 3 ft
	No.3 Srilled	No 1 150,000
		NC 1 150,000
10.	10. The estimated amount of groundwater withdrawn each	year No. 2 200.000
11.	11. The log of formations encountered in the drilling of each	h well if available

12	12. Such other information of a similar nature as may be use	ful in carrying out the policy of this act. including
	reference to book and page of any county record	***************************************
	Mone	
		ature of Owner By Occille Aprilland
	Sign	•
		Date Dec 30, 1961

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

334841

#390

STATE OF MONTANA, ss.
County of Sherilian. KA Wellan County Recorder

Deputy

, _		Approved Stock Form-State Publishing Co., Helena, Montana-42234
ile No		T 34 R 51
DUPLICATE		-County Sherilan
, or moder		STATE OF MONTANA
	Administ	RATOR OF GROUNDWATER CODE JAH 15 1964
	OFF:	ICE OF STATE ENGINEER
	 Declaration of	f Voted Groundwater Bights
		f Vested Groundwater Rights pter 237, Montana Session Laws, 1961)
	(Under Char	ter 251, Modula Session Daws, 1501)
Hann	R = I	of Relatine
1. II Ogano	ame of Appropriator)	(Address) (Town)
County of S	eridan	State of Montana I 1962 as follows:
have appropriated	. groundwater according	g to the Montana laws in effect prior to January 1, 1962, as follows: .
<u> </u>	·	2. The heneficial use on which the claim is based
		livestock and house hald
		3. Date or approximate date of earliest beneficial use; and how continu-
		ous the use has been 19/2 - Continuously
"	E	
		4. The amount of groundwater claimed (in miner's inches or gallons
		per minute) = wells - 10 galo pur minute
		5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
SW		
NW1/4 Sec. Z	T34 R51	
Indicate point of and place of use, if p		
small square represe	ents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
		tion of each well or other means of withdrawal.
		2 0
7. The date of c	ommencement and comp	letion of the construction of the well, wells, or other works for with-
drawal of grou	ndwater#1 mgll-	eletion of the construction of the well, wells, or other works for with-
8. The depth of wa	ater table.	4-80 feet # 2 welt 80 feet, # 3 well - 150 feet
9. So far as it m	ay be available, the tyr	be, size and depth of each well or the general specifications of any other
works for the w	ithdrawal of groundwat	pe, size and depth of each well or the general specifications of any other er #1 well - 84 feet - word - worden
#2	well-dril	(1)- 110 feet 4" Casing
	well-krell	
	vecs - area	4-850 700
10. The estimated	mount of groundwater	withdrawn each year 500, 20 gallons
11. The log of form	nations encountered in t	he drilling of each well if available
****************	*******************************	
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		ature as may be useful in carrying out the policy of this act, including
reference to boo	and page of any com	THE POOL OF THE PO
		Hogan Ranches
		Signature of Owner of Eugene Hagen
		Date (1863), 1763
Three copies to be f	iled by the owner with th	he County Clerk and Recorder of the county in which the well is located.
•	•	
Please answer all qu	iestions. If not applical	ole, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

33157

334922 STATE OF MONTANA.

County of Sherida, D. 19 AS. LA- Neile County Recorder

Deputy

GW		Approved Stock Form—State Publi	ishing Co., Helena, Montana—38687
File No		e .	T 34 R 5/
DUPLICATE			County Shezidan
	ADMINISTRAT	ATE OF MONTANA OR OF GROUNDWATER COD OF STATE ENGINEER	
Dec	laration of V (Under Chapter	ested Groundwater 237, Montana Session Laws, 196	Rights and EMGINEER
1 Aythuy M (Name, of A County of Shey have appropriated ground	pproprietor) Dan dwater according t	Of (Address) State of O T o the Montana laws in effect p	Redstone (Town) 7ana rior to January 1, 1962, as follows:
N	2. T		claim is based Stock
W	4. T	the amount of groundwater classer minute)	imed (in miner's inches or gallons
NEWNEY Sec/2 T34 F	5/		d and name of the owner thereof
Indicate point of appropri and place of use, if pos Each small square represen acres.	sible. ts 10 6. / 1	ocation of each well or other n	h water from the ground and the neans of withdrawal
7. The date of commencen drawal of groundwater.	nent and completion	of the construction of the we	ll, wells, or other works for with-
8. The depth of water ta	ble 105	ipo atgrottostoras () bosobres cotos characteras assessor assessor	
		e and depth of each well or the	general specifications of any other
******************************	**************************************	4	
10. The estimated amount	of groundwater with	idrawn each year 22,00	ne Act zuzilzble
11. The log of formations	encountered in the	drilling of each well if availab	ne Bet Zuzilzble
***************************************			***************************************

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.

Signature of Owner Ast Sur III Hage

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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STATE OF MONTANA 88.
County of Sheridan.
Filed this 3rd

1:00

County Recorder

Depury

GW 2	`		Approved	Stock Form—S	tate Publishing	Co., Helena, Mo	ntana-39089	-W
File No.					T.	34 N	5	************
DUPLIC	CATE				C	ounty 5h	cridar	~
·	Top of Ground		OF	FICE OF	f Groun State ei	ANAD E CONGRESSEP	ODE 16 1963	3
-	(Elev. above sea level 2400) Г	Notice of Approp	Comple riation	etion o by Me	t Ground	Well Well	NEER
30 M	yellow					ession Laws,		
54	grey.	0			A 3 3	STATEMENT NO. 1 TO SEE THE TO SEE	The same of the same against	enne aleman en la constitución como compara que la compara que en la constitución de la c
55	rock	Owner	Leland Lossi	ng.	Address	Redstone	Montana	
76	sand	Driller	Boone Whitmer	- & Song	Address	Welspoint	Monte	Ma
87	prom		Notice of Appro		Groundwat	er		
85 86	cool.	Date we	ll started		Date Co		u, 1963	
87	rock	Type of		24, 1963	1	ent Used	r 28, 19	63
94	plue	(dug, d	riven, bo lini 1.10	<u> </u>	(Churn	drill, rotary	uder	***************************************
103	brown	drilled			other)			
129	sand	Water	Jse: Domestic Industrial		nicipal [Other [trrit	gation [
124	brown	Tri	licate on the di	iggram the	character	and thickness	g of the	different
136	gray	strata m	et with in drilli	ing, such as	soil, clay,	shale, gravel,	rock or s	sand, etc.
157	sand.		epth at which was strata and heigh				haracter	of water-
I60	Stal		0					
ITI	water sand	Size of Drilled	Size and Weight of	From (Feet)	To (Feet)	PERI	FORATIONS	
172	Look	Hole	Casing			Kind Size	(Feet)	To (Feet)
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		ers.				Jone .		
_		~	->,		e (Harris	,		
-			,		. •	·		
-	.,	<u> </u>						
-	N N	Sta	atic Water Level	for non-flo	wing Well.	145		feet.
-		Sh	ut-in Pressure f	or Flowing	Well	0		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
 		Pu	mping Water Le	vel	fee	t at	gal. pe	er minute.
-		Di	scharge in gal. p	-	.60 flowing we	•II		
	■ W I	E						
		1	ow Tested					
		Re	marks: (Gravel tion of			packers, typ dwater if no		
			other s	similar per	tinent info	ermation, inc	luding n	umber of
-	8		acres ir	rigated, if	used for ir	rigation)	m 160 t	io 18h
-	Thicke location of 34ve	. R	Gravel S		****************			
-	place of use, if possible	e. Each	ATEACT 3					
	small square represents 1	0 acres.						
	Show exact depth of botton	n.	, ************	****************			**************	
					Drit û	's License Ne	mber	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

333486 # 177

STATE OF MONTANA, ss.

County of Sheridan.

Pleathis day of

A. D. 1963

at 10:45 e'clock a. M.

County Recorder

By Mytha Hallar

Deputy

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-GW 2	_		• • • • • • • • • • • • • • • • • • • •					15
)ECEIT	Approved Approved	Stock Form-	-State Publishing	Co., Helena, I	Viontana—3849	3
File No.		n May 21 ;						
DUPLIC		TATE ENG	INEER	STATE	OF MONT.	ounty <u>Sh</u> ANA	cy / oray.	<u> </u>
					OF GROUN		CODE	
	Top of Ground	<u>,</u>	Notice of				ndwat	.
	(Elev. above sea level)	Approp		_			
19	seellow clay	ν΄, •			Montana S			
	4	Owner	adolph K	annis	egarhha 💕	Redal	me. W	last.
			Western				The second second	
35	grand		Notice of Appro					
	whom day		ell started					
522	blue clay		well drille			ent Used	4-	
61	sand some water	(dug, drille	driven, bored or	••••••		driil, rotary		
	the elay		Use: Domestic	□ M	micipal 🔲	Other [7 Irr	rigation 🖂
67	beend water well		Industrial		rainage 🗌	Stock 2	_	
-69	dream chay bottom of the		dicate on the di met with in drilli					
-	V	Show d	epth at which we strata and heigh	ater is end	ountered, th	ickness and	character	
	•					- I we		
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		64	48alla	8	61.5"	Size	(Feet)	(Feet)
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			4 con					
-	N		hat Water Tours	P 61	······································			fact
			atic Water Level					
			nut-in Pressure f					
_		1 1	umping Water Le	·				
-	w		ischarge in gal. p					
		! !	ow Tested					
		R		place of	ase of groun	dwater if	not at wel	l, and any
<u> </u>					rtinent info			
-	s				used for im			
	Indicate location of w		made. It show	4 ft sy	Mary	destan	of Ca	7
	place of use, if possible small square represents	e. Each	To show	t off	any w	ster fr	ezer. Meg	e above
-			That	mykt	Adre	will		
	Show exact depth of botton	u.		•	Driller	/66 's License 1	 Vumber	
					•	dH.		
					. And the	s Signatur	-	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

789.

329200 STATE OF MONTANA, County of Sheridan. Filed this _____day of A. D. 1962 // 00 o'clock am. County Recorder

GW 2	DE	CEF	WE Approved	Stock Form-	-State Publishing	Co., Helena, M	fontana-38496	3
File No		 A73:			T.	34 PR	51	
DUPLICATE	STAT	E ENIC	HALCES			ounty She	eridaz	2
	OIVI	c ent	INEER ADMINIS		OF MONT. OF GROUN		CODE	
Top of Ground		- <u>-</u>			STATE E			
(Elev. above sea level) T	Notice of	•		_		r
<u></u>		***	Approp		Montana S			- Material - Minamerica neck
25 yellow clay				,				4
			adolph A					
			Weiter e	7				
43 grand			Notice of Appro					
			ell started 5	· ·		•		~
- al llu than		Type of dug, d	well			ent Used		**************
63 millend) Sgala	mi,		Use: Domestic	Γ Mπ	other) micipal []	Other [i Trric	ation 🗷
694 blue slay			Industrial	—	ainage [Stock [
12 told water	• • •		dicate on the d net with in drill					
- day better fwell-	•	Show de	epth at which w strata and heig	ater is enc	ountered, th	ickness and	character	
- 1			strata and neig			a in the wei	•	
L .	D	ize of Frilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	PE Kind	RFORATIONS From	To
-	D	rilled			1 1			To (Feet)
	D	rilled			(Feet)	Kind	From	
	D	rilled			(Feet)	Kind	From	
	D	rilled			(Feet)	Kind	From	
n n	D	brilled Hole	Weight of Custure 15th	(Feet)	(Feet)	Kind Size	From (Feet)	(Feet)
	D	Sta	Weight of Casting State The Casting The C	for non-fl	70°	Kind Stre	From (Feet)	(Feet)
N	D	Sta	weight of Casting 15 lbs. The control of Casting 15 lbs. The casting 1	for non-fl	70'	Kind Stze	From (Feet)	(Feet)
- N	D	Sta	weight of Casing S'' Cosing atic Water Level ut-in Pressure from the property of the proper	for non-floor Flowing	To '	Kind Size	From (Feet)	(Feet)
N W W	D	Sta	weight of Casting S'' Cosing atic Water Level ut-in Pressure framping Water Level scharge in gal. p	for non-floor Flowing	owing Wellfee	Kind Size	From (Feet)	(Feet)
	D	Sta Sh Pu Di E Ho	weight of Castag Latic Water Level ut-in Pressure framping Water Level scharge in gal. pow Tested.	for non-floor Flowing	owing Wellfee	Kind Size	From (Feet)	(Feet)
	D	Sta Sh Pu Di E Ho	weight of Castag Latic Water Level ut-in Pressure f amping Water Level scharge in gal. g www. Tested	for non-flator Flowing or min. of packing, place of the state of the s	owing Wellfee Ilowing we Lengt cementing, see of groun	t at 30	gal. pe	r minute
	D	Sta Sh Pu Di E Ho	weight of Castag Atic Water Level ut-in Pressure f amping Water Level scharge in gal. g www. Tested	for non-flator Flowing packing, place of the similar per	owing Well	t at 30	gal. pe	r minute
		Sta Sh Pu Di E Ho	weight of Castag Latic Water Level ut-in Pressure f amping Water Level scharge in gal. g water Level con Tested. g marks: (Gravel tion of other s acres ir	for non-flator Flowing packing, place of usimilar per rigated, if	owing Well	t at 30	gal. pe	r minute.
- w X	f 34 R57	Sta Sh Pu Di E Ho	weight of Casting Latic Water Level ut-in Pressure from gal. pow Tested. marks: (Gravel tion of other sacres in	for non-fle for Flowing, place of unimilar per rigated, if	owing Well	t at 30	gal. pe	r minute.
W X Sec. A.F. To Indicate location of	f 34 R57 f well an	Sta Sh Pu Di E Ho	weight of Casting Latic Water Level ut-in Pressure from gal. pow Tested. marks: (Gravel tion of other sacres in	for non-fle for Flowing, place of unimilar per rigated, if	owing Well	t at 30	gal. pe	r minute
The 1/4 slee Sec. 1.5. Indicate location of place of use, if possible states and the states are the states and the states are	f X R 5 7 f well an ssible. Eac nts 10 acre	Sta Sh Pu Di E Ho	weight of Castag Latic Water Level ut-in Pressure f amping Water Level scharge in gal. g water Level con Tested. g marks: (Gravel tion of other s acres ir	for non-fle for Flowing, place of unimilar per rigated, if	owing Well	t at 30	gal. pe	r minute.
Indicate location of place of use, if possible square representations.	f X R 5 7 f well an ssible. Eac nts 10 acre	Sta Sh Pu Di E Ho	weight of Casting Latic Water Level ut-in Pressure from gal. pow Tested. marks: (Gravel tion of other sacres in	for non-fle for Flowing, place of unimilar per rigated, if	owing Well	t at 30	gal. pe	r minute.
Indicate location of place of use, if possible square representations.	f X R 5 7 f well an ssible. Eac nts 10 acre	Sta Sh Pu Di E Ho	weight of Casting Latic Water Level ut-in Pressure from gal. pow Tested. marks: (Gravel tion of other sacres in	for non-fle for Flowing, place of unimilar per rigated, if	owing Well	t at 30	gal. pe	r minute.

- in the county in which the well is located.
- Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Burean of Mines and Geology and Quadruplicate for the Appropriator.

329201 STATE OF MONTANA, County of Sheridan. Filed this_ A. D. 1962 1100 o'clock a.M. County Recorder 7

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GW 2	Approved Stock Form-State Publishing Co., Helena, Montana-38495
File No	7 T 34 NR 5
DUPLICATE	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER APR 17 1964
Top of Ground (Elev. above sea level	Notice of Completion of GroundwaterGINEE
2 (Elev. above sea level——————————————————————————————————	Appropriation by Means of Well
To clay	(Under Chapter 237, Montana Session Laws, 1961)
46 gravel	Owner adorph Fanning Address Redators Mont
61 Shu clay	Driller albert anderson Address Medicine Lake
63 sand water	Date of Notice of Appropriation of Groundwater July 30 - 63
73 saft Cal water	Date well started July 30-63 Date Completed July 30-63
732 clayd Coolsean	Type of well Church Equipment Used (Churn, drill, rotary or drilled) Equipment Used (Churn, drill, rotary or other)
100 Clay	Water Use: Domestic Municipal Other Irrigation □
105 soff Cool	Industrial Drainage Stock
123 sandy clay	Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc.
124 soff Cool	Show depth at which water is encountered, thickness and character of water- bearing strata and height to which water rises in the well.
4/1 Clay	
Was Call	Size of Size and From To PERFORATIONS Drilled Weight of (Feet) (Feet)
140 : Call 196 eley 9	Drilled Weight of Casing G I, O. O 208 Size (Feet) (Feet)
196 clay 1975 sandstone 1975 sandstone 19	Drilled Weight of Casing 6 1 1. 0. 0 208 Kind From To (Feet) 0 0 0
196 clay 8 1995 sandstone 7.	Drilled Weight of Casing 6 1 1. 0. 0 208 Kind From To (Feet) 0 0 0
196 clay 1975 sendstone 208 sendy Olay 213 reft sendstone To	Drilled Weight of Casing G I, O. O 208 Size (Feet) (Feet)
143 : Call 196 clay 1975 sandstone 108 sandy Olay 113 set sandstone 7.	Drilled Weight of Casing 6 1 1. 0. 0 208 Kind From To (Feet) 0 0 0
1996 clay 1996 sandstone 208 sandy Olay 213 reft sandstone To	Drilled Weight of Casing Greet) 196 24 lbe pu.ft. 313
143 : Call 196 clay 1975 sandstone 208 sandy Olay 213 set sandstone 7 200 To	Static Water Level for non-flowing Well. Weight of Casing Greet) Weight of Greet) A 4 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
N N	Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level for min of flowing well. Discharge in gal. per min of flowing well. Pischarge in gal. per min of flowing well.
143 : Call 196 clay 1975 sandstone 208 sandy Olay 213 set sandstone 7.	Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level. Performations Feet Feet Feet Feet From To Feet Feet
N N	Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level Discharge in gal. per min. of flowing well. How Tested Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any
N W	Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level. Discharge in gal. per min. of flowing well. E How Tested. Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of
N N N N N N N N N N N N N N N N N N N	Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level Discharge in gal. per min. of flowing well. How Tested How Tested Cravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)
N N	Static Water Level for non-flowing Well. Pumping Water Level. Discharge in gal. per min. of flowing well. Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)
W SW 1/4 Sec 1/5 T 3 4 Re Indicate location of well	Static Water Level for non-flowing Well. Pumping Water Level. Discharge in gal. per min. of flowing well. Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation).
N N N N N N N N N N N N N	Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level. Discharge in gal. per min. of flowing well. How Tested. Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation).
N N N N N N N N N N N N N	Static Water Level for non-flowing Well. Pumping Water Level. Discharge in gal. per min. of flowing well. How Tested. Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation).

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA, County of Sheridan. Deputy 0

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Approved Stock Form—State Publishing Co., Helena, Montana 12262

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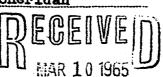
File No.

T 34 N. R 51

DUPLICATE

CountySheridan

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation SINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

.	Date of Appropriation of Groundwater Jan. 6, 1921by first use of predecessors in interest. Owner Elizabeth Fishell, Address Redstane, Montana
	Contractor (if any)
4	Address of Contractor
N	Date Started Jan. 1921 Date Completed Jan. 6, 1921 *Claimants herein deeded land and spring 1955. Describe means of obtaining groundwater without a well as by sub-irrigation and other natural processes". Include depth to
	water when applicable free flowing spring out of
	the ground without artificial assistance;
	runs the year round;
,	.E.
*	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
S S	estimate approximate lengths of periods of use == 5 gallons per
SE 1/2 SW. Sec24 T34N R 51	E.M.M. minutemeasured by use of 5 gallen
Indicate point of appropriation and place of use, if possible.	pailused entire year around. Used for cattle. Pips water about 800 reet
	Har O Juhell
	to Mira fore Turbell.
	Signature of Owner Clin about Fisher
	Date December 8, 1964.

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

IL 547

STATE OF MONTANA, SS.

County of Sheridan.

Filed this day of

Much A. D. 19 60

at 1210 o'clock B.M.

County Recorder

Deputy

GROUNDWATER INDEX

Page ___of___

County SHERIDAN Twp. 340 Rge. 53E

		Type of Form	County File No.	Remarks
Sec.	Name of Appropriator	Type of Jim	-	
	SMITH LEONARD	GW3	334820	
\	SMITH, LEONARD	Gw3	334817	
<u>-ਕ</u>	JENSEU, JAMES A	GWY	3346781	
77	GARNERLY C.A.	Cmg.	334947	
<u> </u>	GARNEALL, CECTLA	Gw 3	334946	
	D. DEC CLEARETH J	16w3	1334845	
H	HAGAN ARTHUR M JR.	GW 4	331352	
1	SMITH, LEONARD	Gw3	334818	
	HALLSEY, JOHN	well 109		
5	DOHLEON, CERHARDO	GW H	1335018	
3	O JOHNSON GERHART	Gwa	331831	
12	3 JOHNSON, ELMER	Gwa	329348	
اخ	3 JOHN JOIN, ELIMER	Well 109		
13	3 JOHNSON, ELMER	Well log	328018	
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	3 JOHNSON, ELMER	Gw 3	355102	
13	3 JOHNSON, FLMER JOHNSON, LUFLLA			
<u> </u>	JOHNSON, CUPLAN	Well 109	32803	4
139	1 KDUTSON, OSCAR	GW H	33467	4
3	4 BENTSEN, OTTO 5.	Н	334 173	3
3	L BENTSEN, OTTO S	GW 3	355103	
29	Tohnson, Elmert Luella	6.6		
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File No. DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER jan 15 1964 Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwate Contractor (if any) Address of Contractor Date Started 1952 - Date Completed. Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable X Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use Indicate point of appropriation and place of use, if possible. Signature of Owner

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not explicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

334820

STATE OF MOTIONA, 88.

The second of		
u₩ 3	Approved Stock Form-State Publishing Co., Helena, Mont	ana_12199
File No	T 34 PR	72
DUPLICATE	County Ske	ELVEIN
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE JAN	15 1964
	OFFICE OF STATE ENGINEER	
enament and a subject of the second of the s	STAIL	CHUINEER
Notice of	Completion of Groundwater Appropriate Without Well	i ion
	(Under Chapter 237 Montana Session Laws, 1961)	
	Date of Appropriation of Groundwater	18
	Owner Jeona of Smilliddress De	latone
	Contractor (if any)	· · · · · · · · · · · · · · · · · · ·
		· · · · · · · · · · · · · · · · · · ·
	Address of Contractor	
	Date Started Date Completed	
N N	Describe means of obtaining groundwater without sub-irrigation and other natural processes". I	it a well "as by include depth to
	water when applicable	- p
	Undeveloped rate	
	flan	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
w	E /	>==+==================================
	Quantity of water developed and used with explaused to measure or estimate such amount. If u	nation of method se is intermittent
	estimate approximate lengths of periods of use	
978 471 Sec 2	0	mont

This form to be prepared by contractor (if any), otherwise by the owner.

Indicate point of appropriation and place of use, if possible.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Date.

Signature of Owners

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

#366

GW	Approved Stock Form-State Publishing Co., Helens, Montana 49876
File No	T 34 1 R 5-20
DUPLICATE	County Sheridan
	TATE OF MONTANA
	ATOR OF GROUNDWATER CODE
	JAN 15 sag i
	Vested Groundwater Rights 164
(Under Chapte	er 237, Montana Session Laws; 1961) Elycity EER
O a o O	of Redstone mont
(Name of Appropriator)	(Address) (Town)
have appropriated groundwater according	State of Montana State of Montana laws in effect prior to January 1, 1962, as follows:
2.	The beneficial use on which the claim is based Liveslock
	And household
3.	Date or approximate date of earliest beneficial use; and how continuous the use has been $\# 1-1930 = 2-1917$
70	#3-1950 #4-1919 #243
W E	continuous use # 194 inte-sittant
4.	The amount of groundwater claimed (in miner's, inches or gallons per minute) such well 4 gal / min (effect)
	# 3 /gal /min limit
-	If used for irrigation, give the acreage and description of the lands
SW 1/1 NE 14 3 = 34 - 52	to which water has been applied and name of the owner thereof
NE 1/ NW/Bec 3 T3/ R52	
Indicate point of appropriation and place of use, if possible.	
Each small square represents 10 6 acres.	. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
602 65.	pumps lack well # 12 30 3 Janvered with sketning one (# 4) by windered
	0
7. The date of commencement and complete drawal of groundwater. # 2 - /9/	on of the construction of the well, wells, or other works for with # 4 -1919, # 1 - 1930, # 3 - 1950
***************************************	***************************************
8. The depth of water table # 1-22	4 # 2 - 270ft, #3-17ft, #4-180ft.
9. So far as it may be available, the type,	size and depth of each well or the general specifications of any other
works for the withdrawal of roundwate	270 H days water 16" carry 28 ft days.
# 3 had witer 17 ft	270 H dage with when 130 ft planged. 18 "Cang 46 ft deep purped. 18 and Care to 110 ft purpe palled at
present.	
10. The estimated amount of groundwater	withdrawn each year 180,000 gel.
11. The log of formations encountered in th	e drilling of each well if available available

12. Such other information of a similar natu	re as may be useful in carrying out the policy of this act, including
reference to book and page of any count	record none additional to my humlehigh

	Signature of Owner Comes, G. Consan
	Signature of Owner James a January Date 11-20-63
	Water and the bound of the second

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

#289

STATE OF MONTANA. ss.

County of Sheridan.

Filed this 33 day of

County A. D. 19 03

at 11.000 ck A M.

County Recorder

			Approved	Stock Form—S	tate Publishing	: Co., Helena, I	Montana—3849	
File No.					T.	34 N	52	2 7
DUPLICATE					C	ounty.	kuida	~
#1					TMOM TO	ÀNÀ	1	
Top of Grou	end.		Administ Of	FICE OF	F GROUN STATE-E	DWATER GINEERS	CODE:	
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F 77	ff J		Appropr	.	. 0)		93	
19 gravel		elay	• • •					en e
	17 yello	of war	C. C. Mar	neau.	Addmos	Radal	tou 21	1 ont
30 blue day	11 grade	low day	(Under Cha C. C. Mar Western Die	4-6	A d'drace	Wed	Che >	H rat-
36 sandy sug	RHO O	Dritter.	Notice of Approp	7	Addres	5-2	3_62	
	#3/10	Date of I	Notice of Approp	priation of	Groundwa	er	ع د	
		Date we	ll started S-	1	Date Co	mpleted. S.	<i>+</i>	
	13 g	Mon Type of	well or	<u> </u>	Equipu (Churn	ent Used , drill, rotary	or	{
135 She clay #	J . J	- ·.			other)			
a con fine	used for	- Water I	Use: Domestic Industrial		nicipal 🔲 ninage 🔲	Other [Stock [rigation [
- pum	ped and to	sty Inc	dicate on the di			and thickr	ess of th	e different
out	of 10 galo	hea. strata m	net with in drilli	ng, such as	soil, clay,	shale, grav	el, rock o	r sand, etc.
86 blue day w	all drilly	hanning	strata and heigh					or water-
tes care 7 17	62 by 5.0	Size of	Size and	From	To	DI DI	ERFORATION	ie
95 fluday		Drilled Hole	Weight of Casing	(Peet)	(Feet)	Kind Size	From (Feet)	To
700 27		64	4" stul	0	105	Size	(Feet)	(Feet)
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t I	~		gen pro					
	# 3	1 48"x36"	100	PO	13	Dillef	7	13
120 Water som	# 3	48"x36" 48"x 48"	2 10 gal	A D	13	sillet driket	7	13
120 Water som		48× 48"	36 yetra	A D	13	dulled	7	13
120 Water son	# # # # # # # # # # # # # # # # # # #	48" 48" #1	36 yatura		/ <u>B</u> wing Well	dukel 39	7	13feet.
120 Water som		48 % 48" # Sta	36 yetrenatic Water Level aut-in Pressure for	or Flowing	/B wing Well.	drikel 39	7	13 feet.
120 Waterson		48 % 48" # Sta	36 yatura	or Flowing	/B wing Well.	drikel 39	7	13 feet.
- 4		48 % 48" # Sta Sh Pu Dis	36 yetirge atic Water Level aut-in Pressure for amping Water Level scharge in gal. p	or Flowing	wing Well. Well. fee	dullel 39 at at 6	7 gal.	feet.
120 Water son		48 % 48" # Sta Sh Pu Dis	36 yetirge atic Water Level aut-in Pressure for amping Water Level scharge in gal. p	or Flowing	wing Well. Well. fee	dullel 39 at at 6	7 gal.	feet.
- 4		48 % 48" # Sta Sh Pu Dis	atic Water Level aut-in Pressure for imping Water Level scharge in gal. pow Tested	vel	wing Wellfee	dulled 39 et at 6 ett of Test. packers, t	gal. 2 ks	feet. per minute. utoff, loca-
- 4		48 % 48" # Sta Sh Pu Dis	atic Water Level aut-in Pressure for the scharge in gal. p ow Tested	or Flowing vel	wing Well	dulled 39 et at 6 ell. packers, tradwater if	gal. 2 ks	feet.
- 4		48 % 48" # Sta Sh Pu Dis	atic Water Level aut-in Pressure for the marks: (Gravel tion of other s	vel	wing Well. Well. flowing well. Lenguementing, se of ground timent info	dulled 39 et at 6 ett at 6 packers, tradwater if formation, in	gal. 2 ks. ype of sh not at we noluding	per minute. utoff, locall, and any number of
- 4 - 4 - 4 		48 % 48" # Sta Sh Pu Dis	atic Water Level aut-in Pressure for scharge in gal. p ow Tested	or Flowing vel	wing Well. Well. feed flowing we have been been been been been been been be	dulled 39 et at 6 ett at 6 et	gal. 2 ks. ype of sh not at we noluding	per minute. utoff, locall, and any number of
SE 14 N W S Indicate lo	Sec. 1 794 ocation of wel	# 1 Sts Sh. Pu Dis E Ho Re	atic Water Level aut-in Pressure for the scharge in gal. p ow Tested	er min. of packing, place of us imilar per rigated, if	wing Well. Well. feed flowing well. Lenguementing, see of ground timent information of the control of the co	dulled 39 et at 6 ett at 6 packers, tradwater if ormation, in rigation) C	gal. 2 ks ype of sh not at we noluding	per minute. utoff, locall, and any number of
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SE 1/1 N W S Indicate le place of u small squar	Sec. 5 T 34 ocation of well use, if possible.	How the state of t	atic Water Level aut-in Pressure for the scharge in gal. p ow Tested	or Flowing vel	wing Well. Well. feed flowing well. Lenguementing, see of ground timent information of the control of the co	dulled 39 et at 6 ell. packers, tradwater if ormation, in rigation) C	gal. 2 ks ype of sh not at we noluding	per minute. utoff, locall, and any number of
SE 1/4 N W S Indicate le place of u small squar	Sec. 17.4 ocation of well use, if possible. re represents 10	How the state of t	atic Water Level aut-in Pressure for the scharge in gal. p ow Tested	or Flowing vel	wing Well. Well. feed flowing we have a second ground timent information of the second ground gro	dulled 39 et at 6 ell. packers, tradwater if ormation, in rigation) C	gal. 2 he ype of sh not at we notuding	per minute. utoff, locall, and any number of
SE 1/4 N W S Indicate le place of u small squar	Sec. 17.4 ocation of well use, if possible. re represents 10	How the state of t	atic Water Level aut-in Pressure for the scharge in gal. p ow Tested	or Flowing vel	wing Well. Well. feed flowing well. Lengue cementing, see of ground timent information in the control of the	drilled 39 et at 6 ett at 6 et	gal. 2 ke ype of sh not at we ncluding	per minute. utoff, loca- ll, and any number of

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

M.

AN Tucke

County Recorder Deputy 2-24-62

.GW 3	Approved Stock Form—State Pu	ublishing Co., Helena, Montana—12199
File No		T 341 526
DUPLICATE		County Shirdon
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER	CODE JAN 15 1964
	OFFICE OF STATE ENGINEER	STATE ENGLISTS

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater Oct 27 1956
	Owner Cecel & Samon Address Red stone
	Contractor (if any) Moru
	Address of Contractor
	Date Started Date Completed
N : ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable is a matrix fluing
	spring, flowing aprof I gal per mis
	oping. Flowing aprof I got per min
	E at 4 gal per min.
#4.	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
5 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	estimate approximate lengths of periods of use
145E Sec 5 T 34 R 59	Springs are used for livet
ndicate point of appropriation nd place of use, if possible.	Springs are used for livet
	Signature of Owner Level & Gamesa
	Signature of Owner Levil of armean
	Date

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

#481

STATE-OF MONTANA,
County of Sheridan.

M Niche County Recorder

Deputy

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File No.....

Approved Stock Form—State Publishing Co., Helena, Montana—42199

DUPLICATE

County.....

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

JAN 15 1664

Notice of Completion of Groundwater Appropriation

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner Elzabeth & Bleek Address Plantywood
	Contractor (if any)
	Address of Contractor
	Date Started 1938 Date Completed 1938
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable of X of spring beg
	water when applicable of X of serving best
X	peiped to a tank
\ ``\\	E
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
s	estimate approximate lengths of periods of use
W 1/W Sec 6 734 R52	
Indicate point of appropriation	3 gal Per min
and place of use, if possible.	used all year
	Signature of Owner Elizabeth & Blace Builto Hallans
	Date 20, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

334845 STATE OF MONTANA, County of Sheridan.

Filed this SC Deputy

\$ 2**,**

	- 1
;w	Approved Stock Form—State Publishing Co., Helena, Montana—38687
Tile No	Sharidan
OUPLICATE -	STATE OF MONTANA County JIE TO STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER
De	eclaration of Vested Groundwater Rights STATE ENGINES
	(Under Chapter 237, Montana Session Laws, 1961)
1 ATThuT M	Appropriates) (Address) + (Town)
County of Sh	State of //07/47/3
nave appropriated gro	oundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based Stock Water + 10055101e 1776527
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been 1-17-58.
v	B
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
8	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
VE 1/1 N N/Sec 7 T 34	1852 This purpose yet
Indicate point of approp	priation
and place of use, if p Each small square repres acres.	location of each well or other means of withdrawal.
7. The date of commence drawal of groundwate	ement and completion of the construction of the well, wells, or other works for with-
	/25/
8. The depth of water	
works for the withdr	available, the type size and depth of each well or the general specifications of any other awal of groundwater 2013 10 10 10 10 10 10 10 10 10 10 10 10 10

	t of groundwater withdrawn each year USCI 35 Months of
	encountered in the drilling of each well if available 0-20-670W7 (lay

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.

Signature of Owner Athers Magazin

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

STATE OF MONTANA,

County of Sheridan.

Filed this 3.4

A. D. 19.63

331352

#121

The the second of the antique of the second little of the second second

County Recorder

H Myoth Hall

Deputy

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- 2407	
U II	٠

File No.....

DUPLICATE

Approved Stock Form—State Publishing Co., Helena, Montena—42199 ed

T 34 R 52

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DE JAN 15 1964

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

· ·	Date of Appropriation of Groundwater 1910
. •	Owner Jamus Smith address Vedstone
	Contractor (if any)
	Address of Contractor
	Date Started 1916 Date Completed
N I I I I I I I I I I I I I I I I I I I	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
*	Spring-Curbed of piped to
	atak
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
mus 911/ 11 211 52	estimate approximate lengths of periods of use
NW 1/2 NV Sec. 11 T.34 R.5.2. Indicate point of appropriation	used about nine month
and place of use, if possible.	per year for livestock no read of quantity
	no read of questity
	Signature of Owner Homany Sprit
	Date Dec 27-63

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

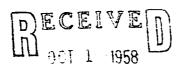
#367

STATE OF HONTANA. Isa. County of Sherklan

FA the Shelland A. D. 19

1/2:05 o'clock 8. M.

County Recorder



т	34 N	R52E	
Cou	nty Lie	idau	

STATE ENGINEER MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

	Date Started	n Halls lær fel eko 12	59 i	Date Comple	eted Alpz	wood wood 15 - 58
Type of well	(Dug. driven, bored.	or drilled)	quipment used	a ring (Chum d	rill, rotary, other	
Water use: Domestic Industrial Casing: fa Stell		Drainage	Other:		Irrigation	***************************************
Casing: Casing: Perforated or Screened:	ft. to	ft. Typeft. Type		Size		
Type of screen or performance Static Water level, for n	ations				***************************************	feet.
Shut-in pressure, for flo		feet at		gal.	per min	
Length of test Remarks: (Gravel pac	eking, cementing	y, packers, type of				
grant yac	19.10°	- J*				

(over)

Ç

	Log of Well					
Depth	, feet	Description of Material Drilled				
From	To					
	15	sand flue clay save rock and sand				
	20	sand				
	5	flue clay				
	7	save bock and Sand				

		Approved Stock Form-State Publishi	T 34 P R 52
le No.			County Sheridan
UPLICATE	gt	ATE OF MONTANA	County Oner Laan
		OR OF GROUNDWATER CODE	megennem.
	OFFICE	OF STATE ENGINEER	DEGETVED APR 17 1964
Dec	laration of \	Vested Groundwater	Rights APR 17 1964
		237, Matana Session Laws, 1961	_
			OTATE ERGINEER
Gerhard O	Johnson	, of	Kedstone
County of Shecic	ppropriator)	(Address) State of Montac	(Town)
have appropriated groun	idwater according	to the Montana laws in effect pri	or to January 1, 1962, as follows:
N			
		The beneficial use on which the cl	aim is based
	: : :	* -	iest beneficial use; and how con-
		Stock 1919	***************************************
	E	Been in Continuous	usa since dug.
	; ; ; 4.	The amount of groundwater clair	ned (in miner's inches or gallons
		per minute) 2 gal	Sach
		Et.,	***************************************
	5.	If used for irrigation, give the act	eage and description of the lands
S	,	to which water has been applied	and name of the owner thereof
u 1/5 w 1/5 ec. 26 T. 34 R	R.52	***************************************	***************************************
adicate point of appropri	stion		***************************************
nd place of use, if post ach small square represent	sible.	The means of withdrawing such	water from the ground and the
		_	eans of withdrawal
cres.		7.1m= =	

eres.		***************************************	***************************************
eres. 7. The date of commencem	nent and completion	of the construction of the well	, wells, or other works for with-
res. 7. The date of commencem drawal of groundwater	nent and completion	of the construction of the well	***************************************
7. The date of commencem	nent and completion	of the construction of the well	, wells, or other works for with-
7. The date of commencem drawal of groundwater	ble Stack	of the construction of the well	, wells, or other works for with-
7. The date of commencem drawal of groundwater 3. The depth of water tale 9. So far as it may be ave	ble Stack	of the construction of the well 52' Domesti	wells, or other works for with-
7. The date of commencem drawal of groundwater 3. The depth of water tale. 4. So far as it may be avenued works for the withdraw.	ble Stock	ze and depth of each well or the	wells, or other works for with-
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7. The date of commencem drawal of groundwater. 3. The depth of water tal works for the withdraw Stock	allable, the type, sivel of groundwater.	ze and depth of each well or the	wells, or other works for with-
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7. The date of commencement drawal of groundwater. 3. The depth of water talks. 9. So far as it may be averaged works for the withdraw. 1. The log of formations of the log of formations of the log of formations of the log of the	ailable, the type, sival of groundwater with encountered in the of a similar nature rage of any county is	ze and depth of each well or the delaction of the well or the delaction of the well or the delaction of the well or the delaction of each well if available as may be useful in carrying our record.	wells, or other works for with- c. 30. general specifications of any other t the policy of this act, including
7. The date of commencement drawal of groundwater. 3. The depth of water talks. 9. So far as it may be averaged works for the withdraw. 1. The log of formations of the log of formations of the log of formations of the log of the	ailable, the type, sival of groundwater with encountered in the of a similar nature rage of any county is	ze and depth of each well or the delay and casing tile casing the drilling of each well if available as may be useful in carrying our record.	wells, or other works for with-
7. The date of commencement drawal of groundwater. 3. The depth of water talks. 9. So far as it may be averaged works for the withdraw. 1. The log of formations of the log of formations of the log of formations of the log of the	ailable, the type, sival of groundwater with encountered in the of a similar nature rage of any county is	ze and depth of each well or the delay and casing tile casing the drilling of each well if available as may be useful in carrying our record.	wells, or other works for with- . 30. general specifications of any other . 00 9al each t the policy of this act, including

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

STATE OF MONTANA, County of Sheridan.

GW 2 *		Approved	Stock Form-	-State Publishing	Co., Helena,	Montana—38496	Silo Silo
File No				T.	34	3 57	
TRIPLICATE			~~.~	C	ounty.	heudon	<u>ن</u>
			RATOR	OF MONT OF GROUN	DWATER	CODE	<u> </u>
Top of Ground				STATE E		**************************************	
(Elev. above sea level)	Notice of	_				
		Approp					
22 yellow clay		(Under Cha	_				
		Gerhort					
	Driller	Western Du	this co	Address	Meda	Cake N	int
	Date of	Notice of Approp	f priation of	Groundwat	er 5-9	7-62	
La My clay		ell started 5-					
52 Cool Water Zgolvain.	Type of	well drille	L	Equipm	ent Used	rotary	
	(dug, d	driven, bored or			, drill, rotar		
48 blue clay 52 cool water z golosin. 634 blue clay 67 look	Water l	Use: Domestic	Mu	micipal [Other [] Irr	igation [
67 Cool		Industrial (☐ Dr	ainage 🗌	Stock [3	
		dicate on the di net with in drilli	-				
	Show de	epth at which wa	iter is enc	ountered, th	ickness an	l character	
	pearing	strata and heigh	it to which	m water rise	s in the we	:U.	
	Size of Drilled	Size and Weight of Cusing	From (Feet)	To (Feet)		ERFORATION	
	Hole 4		0		Kind Size	From (Feet)	To (Feet)
<u> </u>	4	6.75		1/69	i	. 1	
1125 plue clay	64	6.75 lla		/64			
	64	pu ft 4.D.		/64			
112 blue clay	64	proft yy "1.D. stel con	U	/64			
	64	pr ft 4t "1.D. stel losing	U	/64			
	64 Sta	pr ft 4 t "1, D. stul losing atic Water Level			-40		feet
117 sand 2 golomo weter		pr ft 44 "1.D. stel con	for non-fl	owing We.L.			
117 sand 2 golomo weter	Sh	stul los y	for non-fl or Flowin	owing We.L.	••••••••••		
117 sand 2 golomo weter	Sh	atic Water Level aut-in Pressure for the lamping Water Level	for non-fl or Flowin vel. /54	owing We.l	t at 5	gal. [
117 sand 2 gol onen weter 117 sand 2 gol onen weter 141 the day 142 cool 4	Sh	atic Water Level aut-in Pressure for the scharge in gal. p	for non-flowin vel. /54 er min. of	owing We.L. g Wellfee	t at 5	gal. [er minute.
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

334831 #38

STATE OF MONTANA, SS.

County of Sheridan. SO day.

t 4'00 o'clock 3- M.

A. Mules County Recorder

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No						Т		La Della	
PLICATE		÷	• 1. · · · · · · · · · · · · · · · · · ·	en de la companya de		•	unty		
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	op of Ground			OFF	ice of s	TATE EN	GINEGE	TF FNG	INEER
	- ·	•	<u></u> N	otice of C	omple	tion of	Grou	ndwate	r
10	ev. above sea le	Vel) ····	Appropri	iation	by Me	ans of	Well	
//	hundlen			(Under Char	ter 237, M	ontana Se	ession Laws	s, 1961)	
	me class		٠	6 lme	- kees	# Addmose	Redel	ine m	out
			Owner	Western E	*	A.Address.	~n. [P.L. 20	nant
14	u chy		Driller.	Messen L	ultry	Address		>1. K	٠
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-			Date we	ll started	21-62	Date Co	mpleted	2-12-	6 2
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-	mark \$0	_	Snow do	strata and heig	at to which	water ris	es in the "		
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- - - -	Mark 80		bearing Size of Drilled Hole	strata and heig	From (Feet)	To (Feet)	Kind	PERFORATION From (Feet)	To (Feet)
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atte of Montana unty of Sheridan. County Recorder Deputy かんない とうかんかん W W

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Form No. 18 8-60

Form No. 18 8-60	T.	34	R. <u>52</u>	·····
0_00	Co	ounty	uidan	
	MONTANA BUREAU OF MINES Butte, Montan	AND GEOLOGY		
	WATER WELL I	,og	and dequesta	
	Owner Children Dalling Driller William Dalling Date Started 7. 1- 6 Location: Sec. 33 T. 34	Date L R. 52	Completed //- 2- !	<u> </u>
Type of well	Dug, driven, bored, or drilled) Equip	oment used	Ortary (Churn, dipli), roturs, ot	ner)
Water use: Do	mestic Municipal Designate	Stock	Irrigation	
Casing:	ft. to / 65/45 ft. Type	e_nux	Size	
	F+ 1VD	e		
Casing:	_ft. toft. Typ	e	to ft.	
Perforated or	Screened: Ftto Ft	Ft.		
Type of screen	or perforations			feet.
Static Water 1	evel, for non-flowing well:	40/2	in . on:	
Shut_in pressu	re, for flowing well:		(dute)	
Pumping water	level / ? b feet at_	169al	gal. per min	
How tested:	Audie,			
Length of tes	avel packing, cementing, pac	kers, type o	f shut-off, depth	of
Remarks: (Gr	avel packing, cementing, pac shut-off)		, T	1
Onsix	a iven set to ing	gart of	wale son	
water	shut-off) a iven set to inf	Trong belo	ew-	
	(over)			
	, 0461)			

Log of Well

Depth,	faet	
From	To	Description of Material Drilled
9	16	nuilow clay
16	40	blue clay
40	47	down cla
47	513	blue clay
5/3	55	lock !
55	68	blue ilong
68	69	les!
69	77点	blue clay
723	80	conf
80	105	Alux Clay
105	100	the sondetone
107	110	bele clay
110	1222	sondy clay
122 =	124	Cool
124	135	lay
135	138	Sandy clay
138	147	Clay
147	147	Cont
147	15%	Clay
1.56	158	Stand
158	5 '	sandy clay
1	1623	mostly Da
165%	167	sand Wale
<u> </u>	<u> </u>	
<u> </u>	<u>i</u>	